

JAN 30 2004

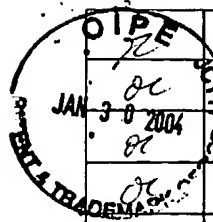
LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO. 10182-016-999	APPLICATION NO. 10/032,585
APPLICANT Roemer et al.	
FILING DATE December 20, 2002	GROUP 1636

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCL ASS	FILING DATE IF APPROPRIATE
02	AA	60/123,807	3/11/99	Berlin et al.			
02	AB	US2001/0031724	10/18/01	Roemer et al.			
02	AC	5,464,758	11/7/95	Gossen et al.			
07	AD	5,569,588	10/29/96	Ashby et al.			
07	AE	5,604,097	02/18/97	Brenner S.			
07	AF	5,614,377	3/25/97	Bulawa			
07	AG	5,635,400	6/3/97	Brenner S.			
07	AH	5,654,413	8/5/97	Brenner S.			
07	AI	5,770,358	6/23/98	Dower et al.			
07	AJ	5,801,015	9/1/98	Cottarel et al.			
02	AK	5,807,522	9/15/98	Brown et al.			
07	AL	5,821,038	10/13/98	Fleer et al.			
07	AM	5,821,353	10/13/98	Douglas et al.			
07	AN	5,846,719	12/08/98	Brenner et al.			
07	AO	5,876,931	3/2/99	Holden			
07	AP	5,939,306	8/17/99	Alex et al.			
07	AQ	5,972,708	10/26/99	Sherratt et al.			
07	AR	5,976,866	11/2/99	Heidler et al.			
07	AS	6,004,779	12/21/99	Bradley et al.			
07	AT	6,015,689	1/18/00	Okado et al.			
07	AU	6,022,949	2/8/00	Okado et al.			
07	AV	6,046,000	4/4/00	McCarthy et al.			
02	AW	6,046,002	4/4/00	Davis et al.			
07	AX	6,096,511	8/1/00	Nielsen-Kahn et al.			
07	AY	6,117,641	9/12/00	Berlin et al.			
07	AZ	6,138,077	10/24/00	Brenner S.			
07	BA	6,140,489	10/31/00	Brenner S.			
07	BB	6,150,516	11/21/00	Brenner et al.			
02	BC	6,194,166	2/27/01	Okado et al.			
02	BD	6,228,579	5/8/01	Zyskind et al.			



BE	6,232,074	5/15/01	Dawson et al.				
BF	6,248,525	6/19/01	Nilsen				
BG	6,277,564	8/21/01	Berlin et al.				
BH	6,280,963	8/28/01	Koltin et al.				
BI	6,294,651	9/25/01	Okado et al.				
BJ	6,303,115	10/16/01	Natsoulis				
BK	6,320,033	11/20/01	Bourbonnais et al.				
DK	6,505,126	1/7/03	Hare et al.				

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS	TRANSLATION	
							YES	NO
BL	WO 95/06132	3/2/95	PCT					
BM	WO 97/16540	5/9/97	PCT					
BN	WO 97/48822	12/24/97	PCT					
BO	WO 98/21366	5/22/98	PCT					
BP	WO 98/44135	10/8/98	PCT (In German w/ English Abstract)					X
BQ	WO 98/45426	10/15/98	PCT					
BR	WO 99/10474	3/4/99	PCT					
BS	WO 99/23244	5/14/99	PCT					
BT	WO 99/31269	6/24/99	PCT					
BU	WO 99/52926	10/21/99	PCT					
BV	WO 00/09695	2/24/00	PCT					
BW	WO 00/15838	3/23/00	PCT					
BX	WO 00/34481	6/15/00	PCT					
BY	WO 00/36082	6/20/00	PCT					
BZ	WO 00/39287	7/6/00	PCT					
CA	WO 00/44906	8/3/00	PCT					
CB	WO 00/53781	9/14/00	PCT					
CC	WO 00/68420	11/6/00	PCT					
CD	WO 00/75305	12/14/00	PCT					
CE	WO 01/02550	1/11/01	PCT					
CF	WO 01/14533	3/1/01	PCT					
CG	WO 01/77295	10/18/01	PCT					
CH	EP 799 897	10/8/97	EU					
CI	EP 816 511	01/07/98	EU					
CJ	EP 982 401	3/1/00	EU					
DL	DE 100 23 130 A1	11/22/01	Germany					X
DM	WO 01/85989	11/15/01	PCT (in German w/ English Abstract)					X

DN	WO 02/064766	8/22/02	PCT
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)			
01	CK	Aaron et al. The <i>Candida albicans</i> ERG26 gene encoding the C-3 sterol dehydrogenase (C-4 decarboxylase) is essential for growth. FEMS Yeast Research 2001, 1411:1-9	
01	CL	Brown et al. Signature-tagged and directed mutagenesis identify PABA synthetase as essential for <i>Aspergillus fumigatus</i> pathogenicity. Mol Microbiol. 2000 Jun;36(6):1371-80	
01	CM	Brown JL and Bussey H. The yeast KRE9 gene encodes an O glycoprotein involved in cell surface beta-glucan assembly. Mol Cell Biol. 1993 Oct;13(10):6346-56	
01	CN	Enloe et al. A single-transformation gene function test in diploid <i>Candida albicans</i> . J Bacteriol. 2000 Oct;182(20):5730-6	
01	CO	Fonzi et al. Isogenic strain construction and gene mapping in <i>Candida albicans</i> . Genetics. 1993 Jul;134(3):717-28	
01	CP	Gari et al. A set of vectors with a tetracycline-regulatable promoter system for modulated gene expression in <i>Saccharomyces cerevisiae</i> . Yeast. 1997 Jul;13(9):837-48	
02	CQ	Goldstein et al. Three new dominant drug resistance cassettes for gene disruption in <i>Saccharomyces cerevisiae</i> . Yeast. 1999 Oct;15(14):1541-53	
12	CR	Gow et al. Genes associated with dimorphism and virulence of <i>Candida albicans</i> . Can. J. Bot. 1995; 73(suppl.1):S335-S342	
01	CS	Hirt RP et al. Microsporidia are related to Fungi: evidence from the largest subunit of RNA polymerase II and other proteins. Proc Natl Acad Sci U S A. 1999 Jan 19;96(2):580-5	
01	CT	Hull et al. Evidence for mating of the "asexual" yeast <i>Candida albicans</i> in a mammalian host. Science. 2000 Jul 14;289(5477):307-10	
01	CU	Katinka MD et al. Genome sequence and gene compaction of the eukaryote parasite <i>Encephalitozoon cuniculi</i> . Nature. 2001 Nov 22;414(6862):450-3	
01	CV	Kwon-Chung K. Gene disruption to evaluate the role of fungal candidate virulence genes. Curr Opin Microbiol. 1998 Aug;1(4):381-9. Review	
01	CW	Magee and Scherer, Genome mapping and gene discovery in <i>Candida albicans</i> . ASM News. 1998 Nov; 64:505-11	
01	CX	Magee BB and Magee PT, Induction of mating in <i>Candida albicans</i> by construction of MTL α and MTL α strains. Science. 2000 Jul 14;289(5477):310-3	
01	CY	Mao et al. Overexpression of a dominant-negative allele of SEC4 inhibits growth and protein secretion in <i>Candida albicans</i> . J Bacteriol. 1999 Dec;181(23):7235-42	
01	CZ	Mendoza et al. Translation elongation factor 2 is encoded by a single essential gene in <i>Candida albicans</i> . Gene. 1999 Mar 18;229(1-2):183-91	
01	DA	Mio et al. Isolation of the <i>Candida albicans</i> homologs of <i>Saccharomyces cerevisiae</i> KRE6 and SKN1: expression and physiological function. J Bacteriol. 1997 Apr;179(7):2363-72	
01	DB	Mio et al. Cloning of the <i>Candida albicans</i> homolog of <i>Saccharomyces cerevisiae</i> GSC1/FKS1 and its involvement in beta-1,3-glucan synthesis. J Bacteriol. 1997 Jul;179(13):4096-105	
01	DC	Munro et al. Chs1 of <i>Candida albicans</i> is an essential chitin synthase required for synthesis of the septum and for cell integrity. Mol Microbiol. 2001 Mar;39(5):1414-26	
01	DD	Nakayama et al. Tetracycline-regulatable system to tightly control gene expression in the pathogenic fungus <i>Candida albicans</i> . Infect Immun. 2000 Dec;68(12):6712-9	
01	DE	Pla et al. Understanding <i>Candida albicans</i> at the molecular level. Yeast. 1996 Dec;12(16):1677-702.	
01	DF	Shoemaker et al., Quantitative phenotypic analysis of yeast deletion mutants using a highly parallel molecular bar-coding strategy. Nat Genet. 1996 Dec;14(4):450-6	
01	DG	van den Brink et al. Increased resistance to 14 alpha-demethylase inhibitors (DMIs) in <i>Aspergillus niger</i> by coexpression of the <i>Penicillium italicum</i> eburicol 14 alpha-demethylase (cyp51) and the <i>A. niger</i> cytochrome P450 reductase (cprA) genes. J Biotechnol. 1996 Aug 20;49(1-3):13-8	
01	DH	Venkateswarlu et al. NADPH cytochrome P-450 oxidoreductase and susceptibility to ketoconazole. Antimicrob Agents Chemother. 1998 Jul;42(7):1756-61	
01	DI	Rosenbluh et al. Isolation of genes from <i>Candida albicans</i> by complementation in <i>Saccharomyces cerevisiae</i> . Mol Gen Genet. 1985;200(3):500-2	
02	DJ	Mazhari-Tabrizi et al. Chromosomal promoter replacement in <i>Saccharomyces cerevisiae</i> : construction of conditional lethal strains for the cloning of glycosyltransferases from various organisms. Glycoconj J. 1999 Nov;16(11):673-9	
EXAMINER		DATE CONSIDERED	
David Sujo		7/22/04	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			